

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	672052	(magneto magneto\$1resistance magneto\$1resistive M\$1R G\$1M\$1R T\$1M\$1R T\$1M\$1J (tunnel adj junction) (magnetic adj (head element apparatus sensor memory))) .ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:45
L4	68	L3 and ((specular electron\$1reflect\$3 (electron adj reflect\$3)) adj layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:03
L5	417	360/324.2.ccls. 428/811.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:14
L6	36	5 and (((Fe! iron) adj (nitride N! nitrous)) FeN! ("Fe?sub.\$2" adj "N?sub.\$2"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:36
L7	16305	(concentration adj gradient) (concentration adj gradient)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:37
L8	4	5 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:41
L9	478	3 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:37
L10	474	9 not 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:41
L11	20	10 and (7 with (nitrogen N! nitride nitrous))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:45

L12	5	10 and (7 with (barrier spacer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:45
L13	5	12 not 11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:45
L14	308911	(magneto magneto\$1resistance magneto\$1resistive M\$1R G\$1M\$1R T\$1M\$1R T\$1M\$1J (tunnel adj junction) (magnetic adj (head element apparatus sensor memory))).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:45
L15	133	(10 not (11 12)) and 14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:48
S1	672052	(magneto magneto\$1resistance magneto\$1resistive M\$1R G\$1M\$1R T\$1M\$1R T\$1M\$1J (tunnel adj junction) (magnetic adj (head element apparatus sensor memory))).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:16
S2	4	S1 and K\$1layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:25
S3	3176	N\$1rich nitrogen\$1rich ((N! nitrogen) adj rich)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:26
S4	37	S1 and S3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:28
S5	203176	S1 and (tunnel T\$1M\$1R barrier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:29
S6	441	S5 and ((N! nitrogen nitride) with (gradient gradiant diffuse))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:30

S7	10	S6 and ((N! nitrogen nitride) with (barrier adj layer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:35
S8	431	S6 not S7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:36
S9	123	S8 and (specular electron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:46
S10	308	S8 not S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:44
S11	417	360/324.2.ccls. 428/811.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:01
S12	0	S10 and S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:46
S13	0	S11 and S3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:46
S14	293	S11 and (specular electron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:47
S15	27	S11 and (specular electron\$1reflect\$3 (electron adj reflect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:55
S16	390	S11 not S15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:55

S17	0	S10 and (specular electron\$1reflect\$3 (electron adj reflect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:55
S18	935	S1 and (specular electron\$1reflect\$3 (electron adj reflect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:56
S19	68	S1 and ((specular electron\$1reflect\$3 (electron adj reflect\$3)) adj layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 08:01